L Number	Hits	Search Text	DB	Time stamp
1	4	(("4272328") or ("4214968") or ("4789435") or	USPAT;	2003/12/03 09:16
	-	("4571293")).PN.	US-PGPUB	
2	1941	ion adj select\$4 near3 electrode	USPAT;	2003/12/03 11:38
_	,		US-PGPUB	
3	62252	(ag or silver) near8 (layer or film or coat\$4 or plating)	USPAT;	2003/12/03 10:37
		(1.5)	US-PGPUB	
4	387	(ion adj select\$4 near3 electrode) and ((ag or silver) near8	USPAT;	2003/12/03 09:18
		(layer or film or coat\$4 or plating))	US-PGPUB	
5	20817	((ag or silver) near5 (halogen\$6 or chlorinat\$6 or chloride)) or	USPAT;	2003/12/03 10:43
		(agcl or "agcl.subl.2")	US-PGPUB	
6	344	1, 5	USPAT;	2003/12/03 09:19
		or (agcl or "agcl.subl.2")) and ((ion adj select\$4 near3	US-PGPUB	
		electrode) and ((ag or silver) near8 (layer or film or coat\$4 or		
		plating)))		
7	230	((((ag or silver) near5 (halogen\$6 or chlorinat\$6 or chloride))	USPAT;	2003/12/03 09:19
·		or (agcl or "agcl.subl.2")) and ((ion adj select\$4 near3	US-PGPUB	
		electrode) and ((ag or silver) near8 (layer or film or coat\$4 or		
		plating)))) and electrolyte		
8 .	198	(((((ag or silver) near5 (halogen\$6 or chlorinat\$6 or chloride))	USPAT;	2003/12/03 09:20
		or (agcl or "agcl.subl.2")) and ((ion adj select\$4 near3	US-PGPUB	
		electrode) and ((ag or silver) near8 (layer or film or coat\$4 or		,
		plating)))) and electrolyte) and membrane		
9	68	((((((ag or silver) near5 (halogen\$6 or chlorinat\$6 or	USPAT;	2003/12/03 10:37
		chloride)) or (agcl or "agcl.subl.2")) and ((ion adj select\$4	US-PGPUB	
		near3 electrode) and ((ag or silver) near8 (layer or film or		
		coat\$4 or plating)))) and electrolyte) and membrane) and		
10	3	(scratch\$4 or groov\$4 or etch\$4)	USPAT	2003/12/03 09:46
11	4	("3562129" "3753887" "3856649").PN. 4259164.URPN.	USPAT	2003/12/03 09:46
12	11	((((((ag or silver) near5 (halogen\$6 or chlorinat\$6 or	USPAT;	2003/12/03 09:40
'~	• •	chloride)) or (agcl or "agcl.subl.2")) and ((ion adj select\$4	US-PGPUB	2000/12/03 10.43
		near3 electrode) and ((ag or silver) near8 (layer or film or		
		coat\$4 or plating)))) and electrolyte) and membrane) and	•	
		(stripe or striping or striped)		
13	12	, , , , , , , , , , , , , , , , , , , ,	USPAT;	2003/12/03 10:28
		or (agcl or "agcl.subl.2")) and ((ion adj select\$4 near3	US-PGPUB	
		electrode) and ((ag or silver) near8 (layer or film or coat\$4 or		
		plating)))) and electrolyte) and (stripe or striping or striped)		
14	3	("3562129" "3753887" "3856649").PN.	USPAT	2003/12/03 10:25
15	7	4263343.URPN.	USPAT	2003/12/03 10:26
16	15	((((ag or silver) near5 (halogen\$6 or chlorinat\$6 or chloride))	USPAT;	2003/12/03 10:28
		or (agcl or "agcl.subl.2")) and ((ion adj select\$4 near3	US-PGPUB	·
		electrode) and ((ag or silver) near8 (layer or film or coat\$4 or		
47	2	plating)))) and (stripe or striping or striped)	LIODAT	0000/40/00 40/00
17	3	(((((ag or silver) near5 (halogen\$6 or chlorinat\$6 or chloride))	USPAT;	2003/12/03 10:29
		or (agcl or "agcl.subl.2")) and ((ion adj select\$4 near3	US-PGPUB	
		electrode) and ((ag or silver) near8 (layer or film or coat\$4 or plating)))) and (stripe or striping or striped)) not (((((ag or		
		silver) near5 (halogen\$6 or chlorinat\$6 or chloride)) or (agcl		
<u>.</u> 1		or "agcl.subl.2")) and ((ion adj select\$4 near3 electrode) and		
	-	((ag or silver) near8 (layer or film or coat\$4 or plating)))) and		
Type residence and the second		electrolyte) and (stripe or striping or striped))		
18	49	• • • • • • • • • • • • • • • • • • • •	USPAT;	2003/12/03 10:29
	,	or (agcl or "agcl.subl.2")) and ((ion adj select\$4 near3	US-PGPUB	
		electrode) and ((ag or silver) near8 (layer or film or coat\$4 or		,
		plating)))) and electrolyte) and mask\$4		
19	41	((((((ag or silver) near5 (halogen\$6 or chlorinat\$6 or	USPAT;	2003/12/03 10:30
		chloride)) or (agcl or "agcl.subl.2")) and ((ion adj select\$4	US-PGPUB	
		near3 electrode) and ((ag or silver) near8 (layer or film or		
		coat\$4 or plating)))) and electrolyte) and mask\$4) not (((((ag		
		or silver) near5 (halogen\$6 or chlorinat\$6 or chloride)) or		
		(agcl or "agcl.subl.2")) and ((ion adj select\$4 near3 electrode)		
Acquire de la constante de la		and ((ag or silver) near8 (layer or film or coat\$4 or plating))))	•	
	· · · · · · · · · · · · · · · · · · ·	and (stripe or striping or striped))		

20	1759	ion adj select\$4 near3 electrode	EPO; JPO;	2003/12/03 10:37
20	1759	lon au selector nears electrode	DERWENT;	2000/12/00 10:07
		·	IBM TDB	
21	70744	(ag or silver) near8 (layer or film or coat\$4 or plating)	EPO; JPO;	2003/12/03 10:37
-	10714	(ag of onvol) heard (agor or mill or obtaine)	DERWENT;	1000, 12,00
		•	IBM TDB	
22	118	(ion adj select\$4 near3 electrode) and ((ag or silver) near8	EPO; JPO;	2003/12/03 10:37
		(layer or film or coat\$4 or plating))	DERWENT;	
			IBM TDB	
23	10768	((ag or silver) near5 (halogen\$6 or chlorinat\$6 or chloride)) or	EPO; JPO;	2003/12/03 10:37
		(agcl or "agcl.subl.2")	DERWENT;	
			IBM_TDB	
24	66	((ion adj select\$4 near3 electrode) and ((ag or silver) near8	EPO; JPO;	2003/12/03 10:37
		(layer or film or coat\$4 or plating))) and (((ag or silver) near5	DERWENT;	
		(halogen\$6 or chlorinat\$6 or chloride)) or (agcl or	IBM_TDB	
		"agcl.subl.2"))		
25	. 4	(((ion adj select\$4 near3 electrode) and ((ag or silver) near8	EPO; JPO;	2003/12/03 10:39
		(layer or film or coat\$4 or plating))) and (((ag or silver) near5	DERWENT;	
		(halogen\$6 or chlorinat\$6 or chloride)) or (agcl or	IBM_TDB	,
		"agcl.subl.2"))) and (scratch\$4 or groov\$4 or etch\$4)	EDO: IDO:	0000/40/00 40:40
26	2	(((ion adj select\$4 near3 electrode) and ((ag or silver) near8	EPO; JPO;	2003/12/03 10:40
		(layer or film or coat\$4 or plating))) and (((ag or silver) near5	DERWENT;	
		(halogen\$6 or chlorinat\$6 or chloride)) or (agcl or	IBM_TDB	;
27	0	"agcl.subl.2"))) and (stripe or striping or striped) (((ion adj select\$4 near3 electrode) and ((ag or silver) near8	EPO; JPO;	2003/12/03 10:40
21		((layer or film or coat\$4 or plating))) and ((ag or silver) near5	DERWENT;	2003/12/03 10.40
		(halogen\$6 or chlorinat\$6 or chloride)) or (agcl or	IBM TDB	
		"agcl.subl.2"))) and (strip)	15141_155	
28	5	(((ion adj select\$4 near3 electrode) and ((ag or silver) near8	EPO; JPO;	2003/12/03 10:40
		(layer or film or coat\$4 or plating))) and (((ag or silver) near5	DERWENT:	
		(halogen\$6 or chlorinat\$6 or chloride)) or (agcl or	IBM_TDB	
		"agcl.subl.2"))) and mask\$4	_	
29	5109	(((ag or silver) near5 (halogen\$6 or chlorinat\$6 or chloride))	USPAT;	2003/12/03 10:43
		or (agcl or "agcl.subl.2")) same electrode	US-PGPUB	
30	7350	(ag or silver) same (mask\$4 or stripe or striping or striped)	USPAT;	2003/12/03 11:35
			US-PGPUB	
31	175		USPAT;	2003/12/03 10:44
		or (agcl or "agcl.subl.2")) same electrode) and ((ag or silver)	US-PGPUB	
20	06	same (mask\$4 or stripe or striping or striped))	USPAT;	2003/12/03 12:16
32	86	(((((ag or silver) near5 (halogen\$6 or chlorinat\$6 or chloride)) or (agcl or "agcl.subl.2")) same electrode) and ((ag or silver)	US-PGPUB	2003/12/03 12.10
		same (mask\$4 or stripe or striping or striped))) and	03-6660	
		(427/\$.ccls. or 204/\$.ccls.)		
33	65	i '	USPAT:	2003/12/03 10:45
		chloride)) or (agcl or "agcl.subl.2")) same electrode) and ((ag	US-PGPUB	
		or silver) same (mask\$4 or stripe or striping or striped))) and		
		(427/\$.ccls. or 204/\$.ccls.)) not ((((((ag or silver) near5		
		(halogen\$6 or chlorinat\$6 or chloride)) or (agcl or		
		"agcl.subl.2")) and ((ion adj select\$4 near3 electrode) and		
		((ag or silver) near8 (layer or film or coat\$4 or plating)))) and		
		electrolyte) and membrane) and (scratch\$4 or groov\$4 or		
	<u> </u>	etch\$4))		·

34	58	((((((ag or silver) near5 (halogen\$6 or chlorinat\$6 or	USPAT;	2003/12/03 10:46
35	53	chloride)) or (agcl or "agcl.subl.2")) same electrode) and ((ag or silver) same (mask\$4 or stripe or striping or striped))) and (427/\$.ccls. or 204/\$.ccls.)) not ((((((ag or silver) near5 (halogen\$6 or chlorinat\$6 or chloride)) or (agcl or "agcl.subl.2")) and ((ion adj select\$4 near3 electrode) and ((ag or silver) near8 (layer or film or coat\$4 or plating)))) and electrolyte) and membrane) and (scratch\$4 or groov\$4 or etch\$4))) not ((((((ag or silver) near5 (halogen\$6 or chlorinat\$6 or chloride)) or (agcl or "agcl.subl.2")) and ((ion adj select\$4 near3 electrode) and ((ag or silver) near8 (layer or film or coat\$4 or plating)))) and electrolyte) and mask\$4) not ((((ag or silver) near5 (halogen\$6 or chlorinat\$6 or chloride)) or (agcl or "agcl.subl.2")) and ((ion adj select\$4 near3 electrode) and ((ag or silver) near8 (layer or film or coat\$4 or plating)))) and (stripe or striping or striped))) (((((((ag or silver) near5 (halogen\$6 or chlorinat\$6 or	US-PGPUB	2003/12/03 10:54
		chloride)) or (agcl or "agcl.subl.2")) same electrode) and ((ag or silver) same (mask\$4 or stripe or striping or striped))) and (427/\$.ccls. or 204/\$.ccls.)) not ((((((ag or silver) near5 (halogen\$6 or chlorinat\$6 or chloride)) or (agcl or "agcl.subl.2")) and ((ion adj select\$4 near3 electrode) and ((ag or silver) near8 (layer or film or coat\$4 or plating)))) and electrolyte) and membrane) and (scratch\$4 or groov\$4 or etch\$4))) not (((((((ag or silver) near5 (halogen\$6 or chlorinat\$6 or chloride)) or (agcl or "agcl.subl.2")) and ((ion adj select\$4 near3 electrode) and ((ag or silver) near8 (layer or film or coat\$4 or plating)))) and electrolyte) and mask\$4) not (((((ag or silver) near5 (halogen\$6 or chlorinat\$6 or chloride)) or (agcl or "agcl.subl.2")) and ((ion adj select\$4 near3 electrode) and ((ag or silver) near8 (layer or film or coat\$4 or plating)))) and (stripe or striping or striped)))) not (((((ag or silver) near5 (halogen\$6 or chlorinat\$6 or chloride)) or (agcl or "agcl.subl.2")) and ((ion adj select\$4 near3 electrode) and ((ag or silver) near8 (layer or film or coat\$4 or chloride)) or (agcl or "agcl.subl.2")) and ((ion adj select\$4 near3 electrode) and ((ag or silver) near8 (layer or film or coat\$4 or	US-PGPUB	
36	136	plating)))) and (stripe or striping or striped)) 2.ti.	USPAT;	2003/12/03 10:54
37	20	2.ti. and 427/\$.ccls.	US-PGPUB USPAT:	2003/12/03 11:23
			US-PGPUB	2003/12/03 11:23
38 39	476	pace.in. pace.in. and (ion adj select\$4 near3 electrode)	USPAT; US-PGPUB USPAT;	2003/12/03 11:26
	10		US-PGPUB USPAT;	2003/12/03 11:28
40		wrighton.in. and (ion adj select\$4 near3 electrode)	US-PGPUB	
41	1	("4721601").PN.	USPAT; US-PGPUB	2003/12/03 11:27
42	33	wrighton.in.	USPAT; US-PGPUB	2003/12/03 11:34
43	185		USPAT; US-PGPUB	2003/12/03 11:35
44	31	((ion adj select\$4 near3 electrode) same (array or complex)) and (mask\$4 or stripe or striping or striped)	USPAT; US-PGPUB	2003/12/03 11:39
45	1941	ion adj select\$4 near3 "electrodes"	USPAT; US-PGPUB	2003/12/03 11:38
46	1100	ion adj select\$4 near3 "electrodes"	USPAT; US-PGPUB	2003/12/03 11:38
47	232	((ag or silver) near8 (layer or film or coat\$4 or plating)) and (ion adj select\$4 near3 "electrodes")	USPAT; US-PGPUB	2003/12/03 11:38
48	175	(((ag or silver) near8 (layer or film or coat\$4 or plating)) and (ion adj select\$4 near3 "electrodes")) and electrolyte	USPAT; US-PGPUB	2003/12/03 11:39
49	51	((((ag or silver) near8 (layer or film or coat\$4 or plating)) and (ion adj select\$4 near3 "electrodes")) and electrolyte) and (mask\$4 or stripe or striping or striped)	USPAT; US-PGPUB	2003/12/03 12:13

50	544	(ion adj select\$4 near3 electrode) and (cut or cutting)	USPAT; US-PGPUB	2003/12/03 12:14
51	149	((((ag or silver) near5 (halogen\$6 or chlorinat\$6 or chloride)) or (agcl or "agcl.subl.2")) and ((ion adj select\$4 near3	USPAT; US-PGPUB	2003/12/03 12:14
		electrode) and ((ag or silver) near8 (layer or film or coat\$4 or plating)))) and (cut or cutting)		
52	95	(((((ag or silver) near5 (halogen\$6 or chlorinat\$6 or chloride)) or (agcl or "agcl.subl.2")) and ((ion adj select\$4 near3 electrode) and ((ag or silver) near8 (layer or film or coat\$4 or	USPAT; US-PGPUB	2003/12/03 12:16
		plating)))) and (cut or cutting)) and (427/\$.ccls. or 204/\$.ccls.)		